



TYRE VALVE CONNECTORS

TYPES OF TYRE VALVE CONNECTORS

It is important when purchasing connectors to specify whether a closed or open-end type is required.

An **open-end connector** has black handles and a pin which unseats the tyre's valve. This is the most commonly used type of connector and is suitable for PCL's MK4 Tyre Inflator, wall and portable gauges.

A **closed end connector** features red handles and is employed when air is supplied directly from a main air line (i.e. compressor or air receiver). A non-return valve unseats on connection to the tyre's valve, allowing air to flow into the tyre.



TWIN HOLD-ON CONNECTORS

BEST SELLER

PCL's connectors have an excellent reputation for durability, accuracy and superb sealing qualities, setting the standard for hold-ons. Using only the best components, with appropriate tests in place to evidence high quality and performance, PCL offers the full range to meet the needs of the modern tyre shop and workshop, from the standard twin hold-on to the short stem and angled stem.

Features

- Suitable for inflation of twin tyres
- Choice of stem length
- Colour coded handles – black for open end and red for closed end

Part Number	Description	Valve Style	Inlet Size
C01A03	Long stem	Open end	Rp 1/4
C01B03	Long stem	Closed end	Rp 1/4
C05A03	Short stem	Open end	Rp 1/4
C05B03	Short stem	Closed end	Rp 1/4
C015A01	Angled stem	Open end	6.35 mm (1/4 in)



TWIN CLIP-ON CONNECTORS

PCL's Twin Clip-on Connector is suitable for the inflation of twin tyres, and allows the tyre operator flexibility of use for workshop applications. Clipping itself to the tyre valve for additional safety, this connector is designed for performance in intensive environments, and is available in both open and closed valve styles.

Features

- Clips onto tyre valve to allow operator to work away from tyre
- Colour coded handles – black for open end and red for closed end
- Suitable for inflation of twin tyres
- Suitable for use in tyre shops

Part Number	Valve Style	Inlet Size
C03A03	Open end	Rp 1/4
C03B03	Closed end	Rp 1/4

